

Message Text

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AMEMBASSY BUCHAREST

UNCLAS IAEA VIENNA 9471

EO: 11652: N/A

TAGS: AORG APER IAEA RO

SUBJ: IAEA EXPERT ASSIGNMENTS - SF/ROM/4-04 POSITIONS 11-27 AND
11-28

1. AGENCY HAS SUPPLIED TWO SUBJECT POSITION DESCRIPTIONS FOR TWO TWO-MONTH EXPERT ASSIGNMENTS AT INSTITUTE FOR NUCLEAR TECHNOLOGY (INT), BUCHAREST, ROMANIA, IN CONNECTION UNDP LARGE-SCALE PROJECT FOR DEVELOPMENT OF NUCLEAR TECHNOLOGY BEING EXECUTED BY AGENCY. DUTY STATION FOR BOTH IS INT BUCHAREST, WITH LANGUAGES ENGLISH OR FRENCH. (FURTHER MISSION COMMENT SEPTEL.) SUBSTANCE OF POSITIONS GIVEN BELOW; COPIES OF BOTH POUCHED AMMONS, AEC.

2. POSITION 11-27:

SPECIAL FIELD: EXPERT IN TESTING PROCEDURES AND FACILITIES FOR REACTOR AND PRIMARY CIRCUIT COMPONENTS.

WHEN REQUIRED: MARCH 1974.

DUTIES: ASSIST INT IN DETAILED SPECIFICATION OF OPERATIONAL CONDITIONS, DESIGN PRINCIPLES, OPERATIONAL DUTIES FOR FUEL LOADING-UNLOADING DEVICE OF TYPE D2O PRESSUREZED WATER COOLED REACTORS.

QUALIFICATIONS: EXPERIENCE IN DESIGN AND MANUFACTURE FUEL LOADING-UNLOADING DEVICE FOR D2O PRESSUREZED WATER COOLED REACTORS.

BACKGROUND: PART OF UNDP PROJECT'S PROGRAM ENVISAGES DEVELOPMENT WORK ON REACTOR MECHANICAL COMPONENTS. INT HAS SMALL LAB FOR STUDY OF REACTOR COMPONENTS AND TECHNOLOGY, WHICH PLANNED

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FOR LARGE DEVELOPMENT POTENTIAL AFTER ACQUISITION OF EXPERIENCE

IN DESIGN AND MANUFACTURE MECHANICAL COMPONENTS IN REACTOR PRIMARY CIRCUIT. RESEARCH IN FIELD WILL LEAD TO CONSTRUCTION SOME COMPLEX TESTING STANDS FOR COMPONENTS NECESSARY FOR FUTURE ROMANIAN POWER PLANTS. TEST STANDS WILL OPERATE AFTER 1975. PRESENT LAB STAFF CONSISTS OF 6 ENGINEERS, 3 TECHNICIANS AND WORKERS.

3. POSITION 11-28

SPECIAL FIELD: EXPERT IN TESTING PROCEDURES AND FACILITIES FOR REACTOR AND PRIMARY CIRCUIT COMPONENTS.

WEHN REQUIRED: APRIL 1974

DUTIES: ASSIST INT IN DESIGN AND MANUFACTURE OF TESTING STAND FOR FUEL LOADING-UNLOADING DEVICE IN D2O PRESSURIZED WATER-COOLED REACTORS.

QUALIFICATIONS: EXPERIENCE IN OPERATING COMPLEX TESTING STANDS FOR FUEL LOADING-UNLOADING DEVICE IN D2O PRESSURIZED WATER-COOLED REACTORS.

BACKGROUND: SAME AS UNDER POSITION 11-27.

4. REQUEST AEC DETERMINE WHETHER U.S. CAN SUPPLY SERVICES REQUESTED AND, IF SO, SEEK CANDIDATES FOR EITHER OR BOTH THESE POSITIONS TO BE SUBMITTED BY AGENCY TO GOR.

5. ADVISE JONES

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